

10661842_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10661842 on March 11, 2004

Original Classifications

26	250/288
3	204/414
3	250/282
2	250/287
2	250/292
2	315/111.31

Cross-Reference Classifications

15	250/281
12	250/282
5	250/292
4	250/283
4	250/288
3	73/864.81
3	204/433
3	250/396R
2	73/863.11
2	73/863.12
2	204/416
2	204/435
2	250/286
2	250/290
2	250/423F
2	315/111.81

Combined Classifications

30	250/288
16	250/281
15	250/282
7	250/292
4	250/283
3	73/864.81
3	204/414
3	204/433
3	250/287
3	250/396R
2	73/863.11
2	73/863.12
2	204/416
2	204/420
2	204/435
2	250/286
2	250/290

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2 250/423F
2 250/423R
2 315/111.31
2 315/111.81
2 436/173

10661842_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10661842 on March 11, 2004

30	250/288	(26 OR, 4 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/288	.With sample supply means
16	250/281	(1 OR, 15 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
15	250/282	(3 OR, 12 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/282	.Methods
7	250/292	(2 OR, 5 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/290	.Cyclically varying ion selecting field means
	250/292	..Laterally resonant ion path
4	250/283	(0 OR, 4 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/282	.Methods
	250/283	..With collection of ions
3	73/864.81	(0 OR, 3 XR)
	Class 073 :	MEASURING AND TESTING
	73/863	SAMPLER, SAMPLE HANDLING, ETC.
	73/864.81	.Analyzer supplier
3	204/414	(3 OR, 0 XR)
	Class 204 :	CHEMISTRY: ELECTRICAL AND WAVE ENERGY
	204/193	APPARATUS
	204/194	.Electrolytic
	204/400	..Analysis and testing
	204/414	...Gel electrolyte
3	204/433	(0 OR, 3 XR)
	Class 204 :	CHEMISTRY: ELECTRICAL AND WAVE ENERGY
	204/193	APPARATUS
	204/194	.Electrolytic

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204/400 ..Analysis and testing
204/433 ...Measuring carbon or pH

3 250/287 (2 OR, 1 XR)
Class 250 : RADIANT ENERGY
250/281 IONIC SEPARATION OR ANALYSIS
250/286 .Ion beam pulsing means with detector
synchronizing means
250/287 ..With time-of-flight indicator

3 250/396R (0 OR, 3 XR)
Class 250 : RADIANT ENERGY
250/396R WITH CHARGED PARTICLE BEAM DEFLECTION OR
FOCUSSING

2 73/863.11 (0 OR, 2 XR)
Class 073 : MEASURING AND TESTING
73/863 SAMPLER, SAMPLE HANDLING, ETC.
73/863.11 .With heating or cooling

2 73/863.12 (0 OR, 2 XR)
Class 073 : MEASURING AND TESTING
73/863 SAMPLER, SAMPLE HANDLING, ETC.
73/863.11 .With heating or cooling
73/863.12 ..And separation

2 204/416 (0 OR, 2 XR)
Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
204/193 APPARATUS
204/194 .Electrolytic
204/400 ..Analysis and testing
204/416 ...Ion-sensitive electrode

2 204/420 (1 OR, 1 XR)
Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
204/193 APPARATUS
204/194 .Electrolytic
204/400 ..Analysis and testing
204/416 ...Ion-sensitive electrode
204/419Inorganic membrane
204/420Glass ion-selective membrane

2 204/435 (0 OR, 2 XR)
Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
204/193 APPARATUS
204/194 .Electrolytic
204/400 ..Analysis and testing
204/435 ...Standard reference electrode

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- 2 250/286 (0 OR, 2 XR)
 - Class 250 : RADIANT ENERGY
 - 250/281 IONIC SEPARATION OR ANALYSIS
 - 250/286 .Ion beam pulsing means with detector synchronizing means
- 2 250/290 (0 OR, 2 XR)
 - Class 250 : RADIANT ENERGY
 - 250/281 IONIC SEPARATION OR ANALYSIS
 - 250/290 .Cyclically varying ion selecting field means
- 2 250/423F (0 OR, 2 XR)
 - Class 250 : RADIANT ENERGY
 - 250/423R ION GENERATION
 - 250/423F .Field ionization type
- 2 250/423R (1 OR, 1 XR)
 - Class 250 : RADIANT ENERGY
 - 250/423R ION GENERATION
- 2 315/111.31 (2 OR, 0 XR)
 - Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
 - 315/111.01 DISCHARGE DEVICE LOAD WITH FLUENT MATERIAL SUPPLY TO THE DISCHARGE SPACE
 - 315/111.21 .Plasma generating
 - 315/111.31 ..With extraction electrode
- 2 315/111.81 (0 OR, 2 XR)
 - Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
 - 315/111.01 DISCHARGE DEVICE LOAD WITH FLUENT MATERIAL SUPPLY TO THE DISCHARGE SPACE
 - 315/111.81 .Electron or ion source
- 2 436/173 (1 OR, 1 XR)
 - Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL TESTING
 - 436/173 NUCLEAR MAGNETIC RESONANCE, ELECTRON SPIN RESONANCE OR OTHER SPIN EFFECTS OR MASS SPE

CTROMETRY